

Programme

17th EURL-*Campylobacter* workshop

26-28 September 2022

Hotel Kristina, Sigtuna, Sweden



MONDAY 26 SEPTEMBER

17.00 – 19.30	Registration at Hotel Kristina	
19.30 and forward	Dinner at Hotel Kristina	

TUESDAY 27 SEPTEMBER

09.00-09.10	Opening of the workshop	Ann Lindberg, Director General SVA
09.10-09.40	Introduction to the workshop and roll call of participants	Hanna Skarin, EURL- <i>Campylobacter</i>
09.40-10.10	Monitoring of <i>Campylobacter</i> and related antimicrobial resistance in the EU, 2020	Giusi Amore, EFSA
10.10-10.30	Update from ECDC	Johanna Takkinen, ECDC
10.30-11.00	Coffee/tea break	
11.00-11.30	25 years of <i>Campylobacter</i> and Campylobacteriosis in Iceland - lessons learned	Vala Friðriksdóttir, NRL-IS
11.30-11.45	The Danish plan to control <i>Campylobacter</i>	Annette Nygaard Jensen, NRL-DK
11.45-12.30	OHEJP CARE: foodborne pathogens collection and cross-sectoral PT	Michel-Yves Mistou, INRAE Elina Lahti, EURL- <i>Campylobacter</i>
12.30-13.30	Lunch	
13.30-14.30	Results and analysis of performance PT 31 and PT 32	Helena Höök, EURL- <i>Campylobacter</i>
14.30-15.00	Results and analysis of performance PT 33	Ásgeir Ástvaldsson and Bo Segerman, EURL- <i>Campylobacter</i>
15.00-15.45	Group photo and coffee/tea break	
15.45-16.05	<i>Campylobacter</i> in ruminants from Italy	Giuliano Garofolo, NRL-IT

16.05-16.30	Update on activities in ISO and CEN	Hanna Skarin, EURL- <i>Campylobacter</i>
16.30-17.00	Survey «EURL- <i>Campylobacter</i> workshop 2022»	Sevinc Ferrari, EURL- <i>Campylobacter</i>
17.00	End of first day	
18.00-19.00	Guided tour in Sigtuna	
19.30	Dinner at Hotel Kristina	

WEDNESDAY 28 SEPTEMBER

08.30-09.10	<i>Campylobacter</i> in the United Arab Emirates retail chicken: not-EU, and not-usual	Ihab Habib, UAEU
09.10-09.30	NGS based FlaA typing of <i>Campylobacter</i> strains present in chicken manure	Koenraad Van Hoorde, NRL-BE
09.30-10.45	Group discussions and coffee	
10.45-11.30	Summary of group discussions, future perspective and closing remarks	Hanna Skarin, EURL- <i>Campylobacter</i>
11.30-12.30	Lunch and end of second day	